

## **HONEYWELL OPENS 2013 GLOBAL STUDENT COMPETITIONS FOR SIMULATION DESIGN**

### ***Winners to Present Innovative Design Projects at Regional Honeywell Users Group Conferences***

**BRACKNELL, UK**, Feb. 26, 2013 - Honeywell (NYSE:HON) announced today the launch of its annual process control design competitions in the Americas, Asia-Pacific and Europe, Middle East and Africa (EMEA) to recognise the most talented chemical engineering students across the globe.

Rewarding innovative projects using Honeywell's [UniSim® Design](#) simulation software for the process automation industry, winners will receive an expenses-paid trip to their regional [Honeywell Users Group Conferences](#) (HUG): HUG Americas, taking place in Phoenix, Arizona; HUG Asia-Pacific, being held in Perth, Australia; and the EMEA event, celebrating its 25<sup>th</sup> year in Nice, France.

The events provide winning students with an opportunity to present their project, learn more about the process industries, and network with attendees, including potential employers. The sponsoring tutor will also receive the opportunity to attend a training course on cutting-edge technological innovation at one of [Honeywell's world-class automation colleges](#). The prize covers all travel, accommodation and registration costs for the event.

"It is always encouraging to see so much global talent through these student competitions," said Bradd Schneider, vice president of global sales for [Honeywell Process Solutions](#). "I'd really encourage students to participate in their region. It's a great opportunity to showcase your talents and learn more about the industry."

#### **Competition details**

All entries must use [Honeywell UniSim® Design Suite](#) software, available free to professors teaching at students' universities. It provides an interactive process model that allows engineers to create steady-state and dynamic models and is used extensively for plant design, performance monitoring, troubleshooting, operational improvement, business planning, and asset management around the world.

Entries must be submitted through professors lecturing at the student's university by 30 April for the Americas, 31 May for Asia Pacific and 30 September for EMEA. Submissions should include an abstract of approximately 300 words detailing the benefits derived from the design, and a

short presentation. Further information, entry requirements for all regions, and details for professors wishing to obtain the UniSim Design software can be found at [unisim.studentcompetitions.com](http://unisim.studentcompetitions.com).

Sample entries and last year's competition winners can be found at [www.facebook.com/HoneywellStudentEngineers](http://www.facebook.com/HoneywellStudentEngineers).

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This release contains "forward-looking statements" within the meaning of Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of fact, that address activities, events or developments that we or our management intend, expect, project, believe or anticipate will or may occur in the future are forward-looking statements. Forward-looking statements are based on management's assumptions and assessments in light of past experience and trends, current conditions, expected future developments and other relevant factors. They are not guarantees of future performance, and actual results, developments and business decisions may differ from those envisaged by our forward-looking statements. Our forward-looking statements are also subject to risks and uncertainties, which can affect our performance in both the near- and long-term. We identify the principal risks and uncertainties that affect our performance in our Form 10-K and other filings with the Securities and Exchange Commission.

UniSim<sup>®</sup> is a registered trademark of Honeywell International Inc.

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## NOTE TO EDITORS

UniSim<sup>®</sup> Design Suite provides a process modeling solution that enables engineers to create steady-state and dynamic models for plant and control design, performance monitoring, troubleshooting, operational improvement, business planning and asset management. UniSim<sup>®</sup> Design models may be leveraged into advanced training and optimization solutions provided by the [UniSim<sup>®</sup> Operations](#) and [UniSim<sup>®</sup> Optimization](#) suites.